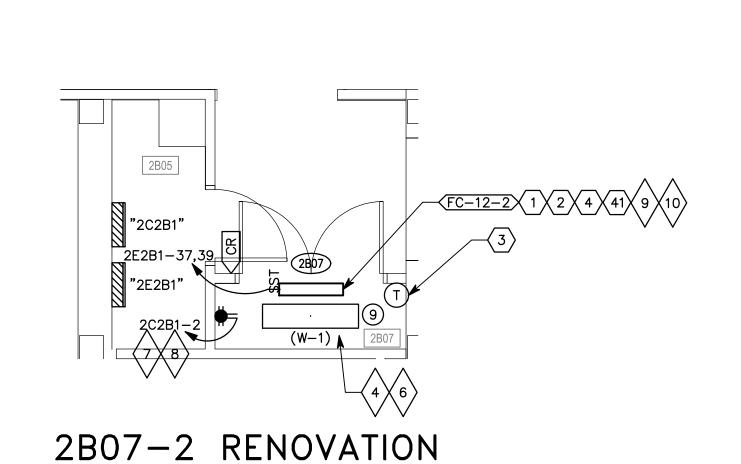
and Facilities

2EGC1-37,39 DOWN TO RM $\mathbf{A}(W-1)$ 2CGC1-41 (DOWN TO RM GC13) 2C16-2 RENOVATION **& NEW PLAN**SCALE: 1/4"=1'-0" 2C16-2 EXISTING CONDITIONS ©3 & DEMOLITION PLAN

SCALE: 1/4"=1'-0"

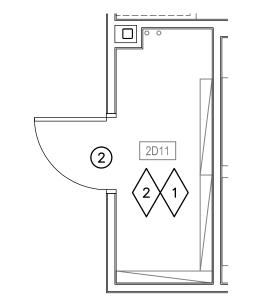


2B07-2 EXISTING CONDITIONS

& DEMOLITION PLAN

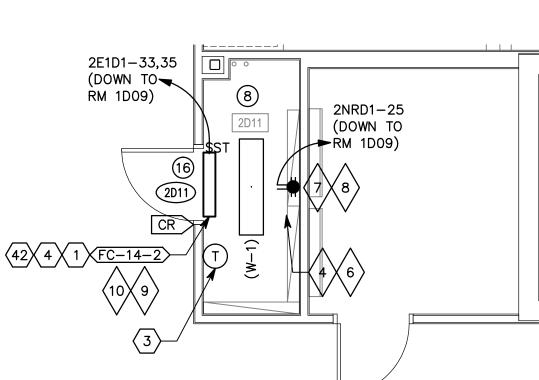
& NEW PLAN

SCALE: 1/4"=1'-0"



2D11-2 EXISTING CONDITIONS & DEMOLITION PLAN

SCALE: 1/4"=1'-0"



2D11-2 RENOVATION & NEW PLAN

CONSULTANTS:

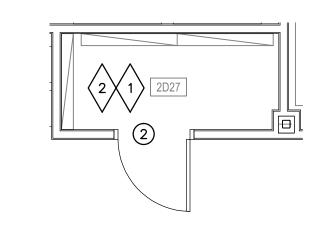
SCALE: 1/4"=1'-0"

one eighth inch = one foot

0 4 8 16

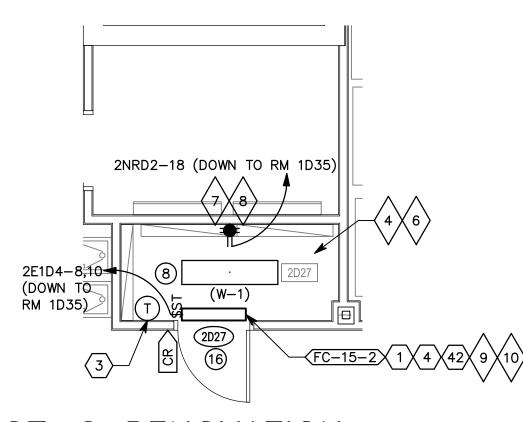
Revisions:

VA FORM 08-623



2D27-2 EXISTING CONDITIONS & DEMOLITION PLAN

SCALE: 1/4"=1'-0"



2D27-2 RENOVATION & NEW PLAN

SCALE: 1/4"=1'-0"



No. 2/6563462-2202

TRUMAN

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324 S. State St., Suite 400 Salt Lake City, UT 84111 800-678-7077 801-328-5151 fax: 801-328-5155 www.spectrum-engineers.com Drawing Title **ENLARGED IT CLOSET PLANS**

AS SHOWN ON GE605. Project Title RENOVATE INFORMATION TECHNOLOGY CLOSETS

OMECHANICAL KEYNOTES 1C12-1), FC-7-1 (RM 1EAC-1), FC-28-1 (RM GB05-1), FC-29-1 (RM GB08-1), AS SHOWN ON SCHEMATIC LOCATED ON

SERVES UNITS: FC-2-1 (RM 1B05-1), FC-4-1 (RM 1B29-1), FC-11-1 (RM 1G14-1), FC-14-1 (RM 2B09-1), FC-20-1 (RM 3B09-1), FC-25-1 (RM 4D05-1), FC-26-1 (RM 5B13B-1), FC-30-1 (RM GC10B-1), FC-32-1 (RM 4B13-1), AS SHOWN ON SCHEMATIC LOCATED ON SHEET GE603.

30. ROOF MOUNTED CONDENSING UNIT CU-14 SERVES UNITS: FC-1-7 (RM 1A38-7), AS SHOWN ON SCHEMATIC LOCATED ON SHEET GE605. 31. ROOF MOUNTED CONDENSING UNIT CU-15

SHOWN ON SCHEMATIC LOCATED ON SHEET GE605. 32. ROOF MOUNTED CONDENSING UNIT CU-16

33. CONDENSING UNIT CU-18 MOUNTED ON GRADE SERVES UNITS: FC-1-18 (RM 1A06-18), AS SHOWN ON SCHEMATIC LOCATED ON SHEET GE605. 34. ROOF MOUNTED CONDENSING UNIT CU-21

SHEET GE605. LOCATED ON SHEET GE605.

SHEET GE605.

15. CONTRACTOR TO REMOVE SUPPLY AND RETURN GRILLE AND CAP DUCTWORK. 16. CONTRACTOR TO REMOVE / DISCARD EXISTING 2 PIPE FAN COIL UNIT AND CAP ON SHEET C1/GE104.

HYDRONIC PIPING. 17. PROVIDE ROOF CURB AND FLASHING FOR PIPES ASSOCIATED WITH NEW CONDENSING ON SHEET C1/GE104.

UNIT ON ROOF. 18. PROVIDE WALL MOUNTED SUPPLY AND RETURN GRILLE. UNIT TO ROOM 2C20B-1 & 2C20C AND

19. REMOVE EXISTING DUCT FROM FAN COIL CAP DUCT IN ELECTRICAL ROOM. 20. ROOF MOUNTED CONDENSING UNIT CU-1 SERVES UNITS: FC-1-1 (RM 1A19A-1), FC-8-1 (RM 1D18-1), FC-9-1 (RM 1D49-1), FC-13-1 (RM 2A15C-1), FC-17-1 (RM 2D07-1), FC-19-1 (RM 3A15A-1), FC-22-1 (RM 3D07-1), FC-23-1 (RM 4A15D-1), FC-27-1 (RM GA16-1), AS SHOWN ON SCHEMATIC LOCATED ON SHEET GE603.

A GENERAL KEYNOTING SYSTEM HAS BEEN UTILIZED TO STREAMLINE THE IDENTIFICATION OF THE SCOPE OF WORK. THESE KEYNOTES ARE IDENTIFIED

CONTRACTOR TO ROUTE PUMPED

ASSOCIATED TRAP AS REQUIRED).

INSTALLATION.

SYSTEM.

STRUCTURE.

CONDENSATE TO NEAREST SANITARY

AND PROVIDE AIR GAP FITTING (WITH

WASTE LINE OR TAILPIECE OF LAVATORY

CONTRACTOR TO ROUTE NEW DX LINESET

UP THROUGH EXISTING STRUCTURE TO

CONDENSING UNIT ON ROOF. ACTUAL

ROUTING WILL NEED TO BE FIELD VERIFIED

WITH THE ARCHITECT/ ENGINEER PRIOR TO

SENSOR FOR FAN COIL UNIT LOCATED AT

INSTALL NEW FAN COIL UNIT BETWEEN TOP

OF EXISTING DOOR FRAME AND CEILING

CONTRACTOR TO INSTALL WALL MOUNTED

FAN COIL UNIT AT 6'-6" ABOVE FINISH

SUPPLY AND EXHAUST DUCTS BACK TO

REMOVE EXISTING FLEX DUCT AND SUPPLY

CONTRACTOR TO PROVIDE SHEET METAL

DRAIN PAN UNDER EXISTING CHILLED

WATER PIPES. PROVIDE CONDENSATE

SENSOR, PUMP AND PIPING TO NEAREST

SANITARY WASTE LINE OR TAIL PIECE OF

LAVATORY AND PROVIDE AIR GAP FITTING

(WITH ASSOCIATED TRAP AS REQUIRED)

RETURN GRILL MOUNTED ABOVE DOOR

12. PROVIDE CEILING MOUNTED SUPPLY AND

13. EXISTING LIGHT FIXTURE TO BE RELOCATED

14. CONTRACTOR TO REMOVE FLEX DUCT AND

SUPPLY DIFFUSER AND CAP AT SHEET

TO ALLOW INSTALLATION OF NEW FAN

INSTALL FAN COIL UNIT IN CEILING SPACE

SUCH THAT SERVICE CLEARANCE FOR UNIT

10. PROVIDE WALL MOUNTED SUPPLY AND

IS MAINTAINED.

RETURN GRILLES.

METAL DUCT.

COIL UNIT ABOVE DOOR.

CONTRACTOR TO DEMOLISH EXISTING

REMOVE EXISTING LIGHT FIXTURE.

DIFFUSER AND CAP DUCT.

WALL PENETRATION AND CAP DUCTS.

FLOOR TO BOTTOM OF UNIT.

48" ABOVE FINISHED FLOOR LEVEL AND TIE

BY THE CONTRACTOR. AND COORDINATED

PROVIDE WALL MOUNTED THERMOSTAT /

INTO EXISTING BUILDING MANAGEMENT

21. ROOF MOUNTED CONDENSING UNIT CU-4 SERVES UNITS: FC-1-14 (RM BA05-14), FC-3-14 (RM 2B02-14), FC-6-14 (RM 3B03-14), FC-9-14 (RM GB34-14), FC-12-14 (RM 1B01-14), AS SHOWN ON SCHEMATIC LOCATED ON SHEET GE603.

22. ROOF MOUNTED CONDENSING UNIT CU-5 SERVES UNITS: FC-2-14 (RM 2B25-14), FC-4-14 (RM 2B43-14), FC-5-14 (RM 3B01C-14), FC-7-14 (RM BC07-14), FC-10-14 (RM GB51A-14), FC-11-14 (RM GB64-14) AS SHOWN ON SCHEMATIC LOCATED ON SHEET GE604.

23. ROOF MOUNTED CONDENSING UNIT CU-6 SERVES UNITS: FC-1-2 (RM G008B-2), FC-2-2 (RM GA28-2), FC-3-2 (RM GB03-2), FC-6-2 (RM 1A36-2), FC-7-2

(RM 1B09-2), FC-11-2 (RM 2A24-2),FC-12-2 (RM B07-2) AS SHOWN ON SCHEMATIC LOCATED ON SHEET GE604. 24. ROOF MOUNTED CONDENSING UNIT CU-7 SERVES UNITS: FC-4-2 (RM GC13-2), FC-5-2 (RM GD05-2), FC-8-2 (RM 1C14-2), FC-9-2 (RM 1D09-2), FC-10-2

(RM 1D35-2), AS SHOWN ON SCHEMATIC LOCATED ON SHEET GE604. 25. ROOF MOUNTED CONDENSING UNIT CU-8 SERVES UNITS: FC-1-3 (RM GA08C-3), FC-4-3 (RM 1A13C-3), FC-8-3 (RM 2A23C-3), FC-9-3 (RM 2B01A-3), AS SHOWN ON SCHEMATIC LOCATED ON SHEET GE604.

26. ROOF MOUNTED CONDENSING UNIT CU-10 SERVES UNITS: FC-2-3 (RM GB01A-3), FC-3-3 (RM GC14B-3), FC-5-3 (RM 1B01A-3), FC-6-3 (RM 1C18C-3), FC-7-3 (RM 1D01-3), FC-10-3 (RM 2C14B-3), AS SHOWN ON SCHEMATIC LOCATED ON SHEET GE605.

27. ROOF MOUNTED CONDENSING UNIT CU-1 SERVES UNITS: FC-1-4 (RM BB03A-4), FC-2-4 (RM 1A30A-4), FC-3-4 (RM 1B14-4), FC-4-4 (RM 1C40A-4), AS SHOWN ON SCHEMATIC LOCATED ON

28. ROOF MOUNTED CONDENSING UNIT CU-3 SERVES UNITS: FC-24-1 (RM 4C22B-1) FC-21-1 (RM 3C20B-1), FC-15-1 (RM 2C20B-1), FC-18-1 (RM 2EAC-1), FC-10-1 (RM 1F02-1), FC-5-1 (RM

29. ROOF MOUNTED CONDENSING UNIT CU-2

SERVES UNITS: FC-2-7 (RM 1C10-7), AS

SERVES UNITS: FC-2-8 (RM 2A02A-8), AS SHOWN ON SCHEMATIC LOCATED ON

SERVES UNITS: FC-1-13 (RM 1A02-13),

AS SHOWN ON SCHEMATIC LOCATED ON 35. CONDENSING UNIT CU-19 MOUNTED ON GRADE SERVES UNITS: FC-1-45 (RM GA04-45), AS SHOWN ON SCHEMATIC

36. CONDENSING UNIT CU-20 MOUNTED ON GRADE SERVES UNITS: FC-1-T1 (RM 1A25-T1), AS SHOWN ON SCHEMATIC LOCATED ON SHEET GE605.

37. ROOF MOUNTED CONDENSING UNIT CU-13 SERVES UNITS: FC-2-5 (RM 1A14-5), AS SHOWN ON SCHEMATIC LOCATED ON 38. FAN COIL UNIT SERVED BY CU-1 AS

SHOWN ON MECHANICAL PLAN LOCATED ON SHEET F1/GE102. 39. FAN COIL UNIT SERVED BY CU-4 AS

SHOWN ON MECHANICAL PLAN LOCATED 40. FAN COIL UNIT SERVED BY CU-5 AS SHOWN ON MECHANICAL PLAN LOCATED

41. FAN COIL UNIT SERVED BY CU-6 AS SHOWN ON MECHANICAL PLAN LOCATED ON SHEET C1/GE105.

42. FAN COIL UNIT SERVED BY CU-7 AS SHOWN ON MECHANICAL PLAN LOCATED ON SHEET C1/GE105. 43. FAN COIL UNIT SERVED BY CU-8 AS

SHOWN ON MECHANICAL PLAN LOCATED ON SHEET C1/GE106. 44. FAN COIL UNIT SERVED BY CU-10 AS SHOWN ON MECHANICAL PLAN LOCATED ON SHEET C1/GE106.

45. FAN COIL UNIT SERVED BY CU-11 AS SHOWN ON MECHANICAL PLAN LOCATED ON SHEET F5/GE106.

46. FAN COIL UNIT SERVED BY CU-3 AS SHOWN ON MECHANICAL PLAN LOCATED ON SHEET F1/GE102.

47. FAN COIL UNIT SERVED BY CU-2 AS SHOWN ON MECHANICAL PLAN LOCATED ON SHEET F1/GE102. 48. FAN COIL UNIT SERVED BY CU-15 AS

SHOWN ON MECHANICAL PLAN LOCATED ON SHEET C5/GE108. 49. FAN COIL UNIT SERVED BY CU-16 AS SHOWN ON MECHANICAL PLAN LOCATED ON SHEET F5/GE108.

50. FAN COIL UNIT SERVED BY CU-18 AS SHOWN ON MECHANICAL PLAN LOCATED ON SHEET F1/GE110. 51. FAN COIL UNIT SERVED BY CU-21 AS

SHOWN ON MECHANICAL PLAN LOCATED ON SHEET F1/GE109. 52. FAN COIL UNIT SERVED BY CU-19 AS SHOWN ON MECHANICAL PLAN LOCATED ON SHEET C5/GE111.

53. FAN COIL UNIT SERVED BY CU-20 AS SHOWN ON MECHANICAL PLAN LOCATED ON SHEET F5/GE111.

54. FAN COIL UNIT SERVED BY CU-13 AS SHOWN ON MECHANICAL PLAN LOCATED ON SHEET F1/GE107. 55. FAN COIL UNIT SERVED BY CU-14 AS

SHOWN ON MECHANICAL PLAN LOCATED ON SHEET C5/GE108.

56. CONDENSING UNIT TO BE INSTALLED ON 57. FAN COIL UNIT SERVED BY CU-22 AS

SHOWN ON MECHANICAL PLAN LOCATED 58. ROOF MOUNTED CONDENSING UNIT CU-22 SERVES UNITS: FC-1-38 (RM 1A08-38)

ELECTRICAL √KEYNOTES

59. CONTRACTOR TO REPLACE STANDARD

TAMPERPROOF SCREWS.

SCREWS IN EXISTING GRILLS WITH

REMOVE EXISTING LIGHT FIXTURE AND EXISTING LIGHT SWITCH. CONDUIT, CONDUCTORS AND JUNCTION BOXES SHALL REMAIN IN-PLACE AND OPERABLE FOR RE-USE. LIGHT FIXTURE AND SWITCH SHALL BE REPLACED AND ALL INTERCONNECTING CIRCUITRY SHALL REMAIN OPERABLE AS ILLUSTRATED ON

NEW WORK DRAWINGS. REMOVE EXISTING UPS UNIT. RETURN ALL FUNCTIONAL UPS UNITS TO THE VA. DISPOSE OF ALL NON-FUNCTIONAL UPS

UNITS USING PROPER METHODS.

3. EXISTING EMERGENCY OUTLET SHALL RFMAIN. 4. PROVIDE NEW LIGHT FIXTURE PER LIGHT FIXTURE SCHEDULE AS DETAILED. RECONNECT EXISTING CIRCUIT TO POWER NEW LIGHT FIXTURE. PROVIDE AND INSTALL A 20 AMPERE DUAL TECHNOLOGY OCCUPANCY SENSOR/LIGHT SWITCH COMBO TO CONTROL THE

LIGHTING. PROVIDE LIGHT FIXTURE PER LIGHT FIXTURE SCHEDULE. EXTEND NEW CRITICAL POWER CIRCUIT BEING PULLED IN TO POWER NEW IT OUTLET. PROVIDE A 20 AMPERE DUAL TECHNOLOGY OCCUPANCY SENSOR/LIGHT SWITCH

COMBO TO CONTROL THE LIGHTING. PROVIDE UPS UNIT, APC-SMT2200RM2U (RACK MOUNTED) OR APC-SMT2200. PROVIDE WALL MOUNTED SHELF FOR UPS UNIT THAT IS A MINIMUM OF 10" BY 24" IN SIZE AND CAN HOLD A MINIMUM C 125 LBS. SUBMIT SHELF TO VA AND ENGINEER FOR APPROVAL. INSTALL UPS ON SHELVING UNIT AND SECURE UPS TO SHELF AND WALL. RECONNECT EXISTING

IT EQUIPMENT REMOVED/DISCONNECTED IN ITEM KEYNOTE 2. PROVIDE A FOUR-PLEX RED RECEPTACLE(S). HOSPITAL GRADE WITH A STAINLESS STÉEL ENGRAVED PLATE, FLUSH MOUNTED, WITH CIRCUIT NUMBER AND PANEL DESIGNATION ENGRAVED ON

THE NAME PLATE. PATCH EXISTING WALL AS REQUIRED TO ACCOMMODATE NEW INSTALLATION. 8. PROVIDE A NEW SQUARE D. SINGLE POLE. 20 AMPERE, NQOB STYLE BOLTED CIRCUIT BREAKER FOR NEW CIRCUIT

GENERATE AND REPRINT NEW COMPUTER GENERATED. TYPEWRITTEN PANEL CIRCUIT DIRECTORY SCHEDULE WITH THE UPDATED CIRCUITRY INFORMATION. 9. PROVIDE A NEW SQUARE D, SINGLE POLE 20 AMPERE, NQOB STYLE BOLTED CIRCUIT BREAKER FOR NEW CIRCUIT GENERATE AND REPRINT NEW COMPUTER

GENERATED, TYPEWRITTEN PANEL CIRCUIT DIRECTORY SCHEDULE WITH THE UPDATED CIRCUITRY INFORMATION.

10. PROVIDE A 20 AMP THERMAL SWITCH RATED FOR MECHANICAL EQUIPMENT.

11. PROVIDE WATER SENSOR UNDERNEATH

RAISED FLOOR. TO BE CONNECTED AND CONTROLLED BY EXISTING BUILDING MANAGEMENT SYSTEM. 12. PROVIDE EMERGENCY SHUT OFF SWITCH FOR ALL IT POWER. LOCATE SWITCH IN PLAIN SIGHT BY EXIT. PROVIDE PLASTIC

COVER PROTECTOR FOR SHUT OFF

13. PROVIDE ADEQUATE DRIP SHIELD OVER

ALL IT EQUIPMENT.

14. PROVIDE PLASTIC COVER TO PROTECT EM SHUT OFF SWITCH. 15. PROVIDE NEW 120/208V 3ø, 100A SQUARE D PANEL WITH 24 SPARE 20 AMP 1 POLE BREAKER. PULL POWER FROM 4LGB2. PROVIDE A 100A, 3 POLE BREAKER FOR CIRCUITS 20,22,24. RELOCATE EXISTING AIR HANDLER UNIT FED FROM 4LGB2-20,22,24 TO NEW PANEL 4CGB1-2,4,6 USE EXISTING CONDUIT. RE-PULL NEW CONDUCTORS TO MATCH EXISTING AND PROVIDE NEW CIRCUIT BREAKER TO MATCH EXISTING

FOR AIR HANDLER UNIT RE-WIRING. 16. PROVIDE A NEW SQUARE D, 3 PHASE, 30 AMPERE. NQDB STYLE BOLTED CIRCUIT BREAKER FOR NEW CIRCUIT. GENERATE AND REPRINT NEW COMPUTER GENERATED, TYPEWRITTEN PANEL CIRCUIT DIRECTORY SCHEDULE WITH THE UPDATED CIRCUITRY INFORMATION. PROVIDE A 30A,

3 PHASE, NEMA 3R DISCONNECT AT CU. 17. PROVIDE NEW 120/208V 3ø, 100A SQUARE D PANEL WITH 24 SPARE 20A SINGLE POLE BREAKERS. PULL POWER FROM THREE LEAST CRITICAL CIRCUITS THAT YOU CAN RE-FEED FROM YOUR NEW PANEL. COORDINATE WITH LAB PERSONNEL AND COTR. RE-PULL NEW CONDUCTORS; CONDUIT AND PROVIDE A

NEW CIRCUIT BREAKER TO MATCH EXISTING FOR RE-WIRED CIRCUIT. Project Number Office of 660-11-113 Construction **Building Number**

> Management Department of Veterans Affairs

3



Tracy D. Stocking, AIA tracy@tsa-usa.com

BY THE PLACEMENT OF KEYNOTE NUMBERS ON EACH INDIVIDUAL PLAN.

PATCH & REPAIR HOLE IN (E) GYPSUM

(E) DOOR, FRAME & HARDWARE TO

EXCEPTIONS. REMOVE LOCKSET AND

STRIKE AND PREPARE (E) FRAME AND

DOOR FOR NEW LOCKSET AND ELECTRIC

REMAIN WITH THE FOLLOWING

STRIKE - SEE DOOR SCHEDULE

REMOVE (E) SUSPENDED ACOUSTICAL

PROVIDE & INSTALL NEW WALL ANGLE

FOR (E) SUSPENDED ACOUSTICAL LAY-IN

DECK/STRUCTURE ABOVE - SEE DETAIL

NECESSARY FOR NEW GYPSUM BOARD

GYPSUM BOARD CEILING SYSTEM WITH

5/8" GYPSUM BOARD. HEIGHT TO BE

FIELD DETERMINED BASED ON (E) MEP

LOCATIONS. PROVIDE AS NECESSARY

PAINT ALL GYPSUM BOARD WALLS ONLY

PAINT ALL GYPSUM BOARD WALLS ONLY

NECESSARY (E) SUSPENDED ACOUSTICAL

EXTEND (E) WALLS TO DECK/STRUCTURE

LAY-IN CEILING SYSTEM IN ORDER TO

COORDINATED LOCATION WITH MEP

ADJUST (E) SPRINKLER HEIGHT AS

PROVIDE AND INSTALL SUSPENDED

LOCKABLE ACCESS PANEL -

AND GYPSUM BOARD CEILING

10. WALL MATERIALS VARY - PAINT ALL

11. REMOVE, PROTECT & RE-INSTALL AS

12. REMOVE LEFT OVER LATH & PLASTER

13. (E) DOOR AND FRAME ARE TO REMAIN.

OTHER HARDWARE IS TO REMAIN

REMOVE (E) DOOR LATCH SET - ALL

14. PROVIDE DOOR HOLE COVER PLATE WITH

FRAME AND HARDWARE ARE TO REMAIN

CEILING SYSTEM COMPLETE

TAMPER PROOF SCREWS

15. REMOVE (E) DOOR COMPLETE. (E)

STRIKE - SÉE DOOR SCHEDULE

16. PAINT (E) HOLLOW METAL FRAME -

MATCH EXISTING COLOR

BOARD WALL

WITH THE FOLLOWING EXCEPTIONS.

PREPARE (E) FRAME FOR ELECTRIC

17. PATCH AND REPAIR HOLE IN (E) GYPSUM

18. (E) 30"x30" ACCESS PANEL TO REMAIN

GRILLE & PROVIDE TAMPER PROOF

20. REMOVE UPPER WALL CABINET COMPLETE

21. PROVIDE AND INSTALL LOCKABLE CEILING

OPENING. PAINT ACCESS DOOR TO

23. REMOVE, PROTECT & RE-INSTALL CRASH

25. PATCH AND REPAIR WALL & FLOOR AS

WALL CABINET, AND ASSOCIATED

27. REMOVE (E) SINK & FAUCET COMPLETE

PLUMBING AS NECESSARY IN

PROTECT AND SAVE, RETURN BACK

TO OWNER. REMOVE ANY ASSOCIATED

PREPARATION FOR NEW MOP SINK &

AS NECESSARY IN PREPARATION FOR

NEW PLUMBING DRAIN PIPE - SEE

29. PATCH & REPAIR CONCRETE FLOOR AS

30. REMOVE (E) DOOR, FRAME & HARDWARE

COLOR, PROFILE & SIZE TO MATCH

EXCEPTIONS. REMOVE (E) LOCKSET AND

ELECTRIC LOCKSET AND ELECTRIC HINGE.

TRANSFERRING FROM HINGE TO LOCKSET

ONE HINGE IN PREPARATION FOR NEW

31. PROVIDE & INSTALL WOOD BASE -

32. (E) DOOR, FRAME & HARDWARE TO

REMAIN WITH THE FOLLOWING

CORE DRILL (E) DOOR FOR WIRE

33. REMOVE (E) DOOR COMPLETE. (E)

FRAME & HARDWARE ARE TO REMAIN

PREPARE (E) FRAME FOR NEW ELECTRIC

STRIKE. (E) FRAME OCCURS IN A CMU

WALL AND MAY BE SOLID GROUTED -

WITH THE FOLLOWING EXCEPTIONS.

34. PATCH AND REPAIR HOLE - PAINT TO

SEE DOOR SCHEDULE

SEE DOOR SCHEDULE

NECESSARY WHERE NEW FLOOR DRAIN

FAUCET. SEE PLUMBING DRAWINGS

28. REMOVE A PORTION OF (E) CONCRETE

26. NEW MOP SINK & FAUCET - SEE

PLUMBING DRAWINGS

PLUMBING DRAWINGS

COMPLETE

NECESSARY WHERE MOP SINK, UPPER

PLUMBING WAS REMOVED. MATCH (E)

PLUMBING COMPLETE - SEE PLUMBING

24. REMOVE MOP SINK & ASSOCIATED

MATCH (E) CEILING PAINT COLOR

22. REMOVE (E) WALL COMPLETE

MOUNTED ACCESS DOOR TO (E)

19. REMOVE SCREWS TO (E) WALL AIR

AND TO BE RE-PAINTED - PROTECT IN

LAY-IN CEILING SYSTEM COMPLETE

BOARD CEILING

CEILING SYSTEM

3/GE502

EXTEND (E) WALL(S) TO

OARCHITECTURAL KEYNOTES

35. PATCH & REPAIR (E) EPOXY FLOOR &

36. RE-PAINT (E) WALL AS NECESSARY TO

NEAREST INSIDE/OUTSIDE CORNER.

MATCH (E) WALL COLOR, SHEEN &

37. (E) DOOR, FRAME & HARDWARE ARE TO

REMAIN - PROTECT IN PLACE

45. PROVIDE AND INSTALL NEW 5/8"

GYPSUM BOARD WHERE WOOD PANEL

47. REMOVE (E) CARD READER & REQUEST

50. PATCH & REPAIR (E) VCT FLOORING AS

56. REMOVE (E) HOLLOW METAL FRAME IN

58. REMOVE PLASTER AND LATH WALL &

CEILING COMPLETE - WHERE SHOWN

59. PROVIDE AND INSTALL NEW METAL STUD

WALL WITH GYPSUM BOARD - SEE

CMU/CONCRETE WALL

DETAIL 2/GE502

62. RE-ADHERE (E) RUBBER BASE

63. PROVIDE & INSTALL MISSING VCT

64. PROVIDE & INSTALL MISSING VCT FLOORING - MATCH EXISTING

FLOORING & RUBBER BASE - MATCH

SUCH A WAY AS TO NOT DISTURB (E)

TO EXIT DEVICES COMPLETE

WALL - MATCH EXISTING

TEXTURE

38. NOT USED

39. NOT USED

40. NOT USED

41. NOT USED

42. NOT USED

43. NOT USED

44. NOT USED

46. NOT USED

48. NOT USED

49. NOT USED

51. NOT USED

52. NOT USED

53. NOT USED

54. NOT USED

55. NOT USED

57. NOT USED

60. NOT USED

61. NOT USED

EXISTING

NECESSARY

WAS REMOVED

PROVIDE NEW EPOXY BASE FOR NEW

Approved: Project Director

VAMC - SLC, UT Checked OCTOBER 30, 2012 TXH

B.02 Drawing Number

GE419 Dwg. 34 of 51